

STEERING DEVICE FOR AN AGRICULTURAL HARVESTING MACHINE

Abstract of the Disclosure

A steering device for an agricultural harvesting machine having steerable rear wheels. The rear wheels are mounted to a rear axle. The steering device comprises a pivot support mounted on the rear axle and a wheel carrier that is pivotally supported on the pivot support. The rear wheel is rotatively supported on the wheel carrier and defines a rotational axis. The wheel carrier is pivoted relative to the pivot support about a pivot axis for steering the vehicle. The pivot axis is inwardly inclined toward the longitudinal central plane of the harvesting machine and/or rearward with respect to the normal forward driving direction